

L Number	Hits	Search Text	DB	Time stamp
-	23562	modulator and processor andsoundneargenerator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 11:50
-	105	modulator and processor and sound near generator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/05 13:08
-	32	modulator and processor and sound near generator and transistor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/05 13:23
-	28	modulator and processor and sound near generator and transistors	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/05 13:31
-	32	modulator and processor and sound near generator and transistor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/05 13:31
-	0	(modulator and processor and sound near generator) near10 transistor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/05 13:31
-	0	(modulator and processor and sound near generator) near20 transistor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/05 13:32
-	1	modulator and processor and sound near generator near20 transistor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 11:53
-	0	modulator and sound near generator near transistor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/05 13:32
-	70	modulator and sound near generator and transistor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/05 13:32
-	66	modulator and sound near generator and transistor and @ad<20010312	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/05 13:40
-	29	modulator and sound near generator and transistor and @ad<20010312 and processor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/05 13:55
-	78	"5095798"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/05 13:55
-	77	"5095798" and okada	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/05 13:55

-	7	"5095798" and okada and "1990"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/05 13:56
-	74	5095798.URPN.	USPAT	2004/01/05 13:59
-	10	5095798.URPN. and modulator	USPAT	2004/01/05 13:59
-	1	5095798.URPN. and modulator and transistor	USPAT	2004/01/05 14:01
-	1142	modulator near5 transistor	USPAT	2004/01/05 14:02
-	6	modulator near5 transistor and sound near generator	USPAT	2004/01/05 14:51
-	1	modulator near transistor and sound near generator	USPAT	2004/01/05 14:52
-	65	modulator and transistor and sound near generator	USPAT	2004/01/05 14:52
-	65	modulator and transistor and sound near generator and @ad<20010312	USPAT	2004/01/05 15:07
-	40	modulator and transistor and sound near generator and @ad<20010312 and (processor or computer)	USPAT	2004/01/05 16:32
-	9759	darlington	USPAT	2004/01/05 16:33
-	7832	darlington and transistor	USPAT	2004/01/05 16:33
-	760	darlington and transistor and sound	USPAT	2004/01/05 16:33
-	45	darlington and transistor and sound near generator	USPAT	2004/01/05 16:33
-	14	darlington and transistor and sound near generator and modulator	USPAT	2004/01/05 16:37
-	0	darlington near transistor and sound near generator and modulator	USPAT	2004/01/05 16:37
-	10	darlington near transistor and sound near generator	USPAT	2004/01/05 16:37
-	105	modulator and processor and sound near generator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 11:50
-	23135	frequency near response and filter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 11:54
-	123	frequency near response and filter and sound near generator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 11:54
-	5	frequency near response and pre-filter and sound near generator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 11:58
-	1	flattened near frequency near response and filter and sound near generator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 11:59
-	1	flattened near frequency near response and filter and sound near generator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 11:59
-	2	flattened near frequency near response and filter and generator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 12:00
-	6	flattened near frequency near response and filter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 12:01

-	2	flattened near frequency near response and filter and @ad<20010301	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 12:05
-	21342	flatnear frequency near response and filter and @ad<20010301	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 12:05
-	867	flat near frequency near response and filter and @ad<20010301	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 12:05
-	6	flat near frequency near response and filter and @ad<20010301 and sound near generator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 12:21
-	6	flat near frequency near response and filter and @ad<20010312 and sound near generator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 12:27
-	869	flat near frequency near response and filter and @ad<20010312	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 13:31
-	379	flat near frequency near response and filter and @ad<20010312 and sound	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 13:32
-	139	flat near frequency near response and filter and @ad<20010312 and sound and generator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 13:32
-	6	flat near frequency near response and filter and @ad<20010312 and sound near generator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 13:33
-	8	flat near frequency near response and pre-filter and @ad<20010312	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 13:35
-	3	flat near frequency near response and pre-filter and @ad<20010312 and sound	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 13:48
-	0	flat near frequency near response and pre-filter and @ad<20010312 and sound near generator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 13:48
-	0	flat near frequency near response and pre\$filter and @ad<20010312 and sound near generator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 13:49
-	6	flat near frequency near response and filter and @ad<20010312 and sound near generator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 14:00

-	0	flattend near frequency near response and filter and @ad<20010312	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 14:01
-	53	flatten near frequency near response and filter and @ad<20010312	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 14:01
-	12	flatten near frequency near response and filter and @ad<20010312 and sound	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 14:01
-	4	flatten near frequency near response and filter and @ad<20010312 and sound and generator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 14:21
-	0	flatten near frequency near response and filter and @ad<20010312 and sound near generator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 14:12
-	4	flatten near frequency near response and filter and @ad<20010312 and sound and generator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 14:15
-	13	"4618985"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 14:16
-	0	flatten near frequency near response and filter and @ad<20010312 and pre-filter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 14:21
-	53	flatten near frequency near response and filter and @ad<20010312 and filter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 14:21
-	3	flatten near frequency near response and filter and @ad<20010312 and filter and sound near quality	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 14:43
-	1	flatten near frequency near response and filter and @ad<20010312 and program and sound near quality	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 14:45
-	0	flatten near frequency near response and filter and @ad<20010312 and program and sound near generator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 14:46
-	0	flatten near frequency near response and @ad<20010312 and program and sound near generator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 14:46
-	4	flatten and frequency near response and @ad<20010312 and program and sound near generator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 14:49
-	1	"4489439".PN.	USPAT	2004/01/06 14:48

-	29	(flatten or flat) and frequency near response and @ad<20010312 and program and sound near generator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 15:24
-	17	(flatten or flat) and frequency near response and @ad<20010312 and program and sound near generator and computer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 15:44
-	0	sound near generator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 15:53
-	13539	sound near quality	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 16:18
-	166	sound near quality and sound near generator and volume	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 16:18
-	132	sound near quality and sound near generator and volume and @ad<20010312	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 16:19
-	45	sound near quality and sound near generator and volume and @ad<20010312 and volume near control	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 16:19